

Date: Sun, 29 May 94 04:30:12 PDT  
From: Ham-Policy Mailing List and Newsgroup <ham-policy@ucsd.edu>  
Errors-To: Ham-Policy-Errors@UCSD.Edu  
Reply-To: Ham-Policy@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Policy Digest V94 #226  
To: Ham-Policy

Ham-Policy Digest                      Sun, 29 May 94                      Volume 94 : Issue    226

Today's Topics:

                    2m QSO's and Callsigns (2 msgs)  
                            CW is fun! (3 msgs)  
                            How can I get started?  
                            How do I get started?  
         Merge the CW test with the Theory Test (5 msgs)  
                    Where and How can I get started

Send Replies or notes for publication to: <Ham-Policy@UCSD.Edu>  
Send subscription requests to: <Ham-Policy-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Policy Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-policy".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.  
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Date: 28 May 94 18:51:05 GMT  
From: sdd.hp.com!col.hp.com!fc.hp.com!jws@hplabs.hpl.hp.com  
Subject: 2m QSO's and Callsigns  
To: ham-policy@ucsd.edu

Many hams apparently still don't know the ID rules changed a few years back,  
and that identifying the other station you're talking to is no longer  
required. New hams seem to pick up the habit from some of the old-timers,  
and the "tradition" continues.

John, NK0R  
  
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Date: Sat, 28 May 1994 00:07:28 -0500  
From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!gatech!news.ans.net!  
mailhost.interaccess.com!dyna2-3.interaccess.com!astaniec@network.ucsd.edu

Subject: 2m QSO's and Callsigns  
To: ham-policy@ucsd.edu

>If memory serves me, we are required to ident every 10 minutes, and also  
>at the end of an exchange. Many times I'll hear two people finish  
>a QSO, usually on a repeater, and each will say something like  
>XXXXX this is XXXXX, each giving the other persons call and then their  
>own. I didn't realize the FCC rules required us to repeat each others  
>callsigns! So if they don't have to do this, why do they, and will  
>I receive friction from others if I don't do it as well? I have enough  
>to memorize as a software developer without having to commit calls to  
>memory so I can repeat them at QSO's end!  
>

You don't need to repeat the other stations call, but it is a sign of courtesy that you try to remember who you are talking to. Kind of like using the person's name during the conversation. People like to hear their name used and hams like to hear that other people remember their callsign.

Don't you think that's a neat idea, Mike?

<see what I mean?>

73

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=====
Art Staniec - N9U0F          | I've never gone looking for trouble.
astaniec@home.interaccess.com | It was always out there waiting...
                               | -Mack Bolan
=====
```

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Date: 27 May 1994 17:14:33 GMT  
From: ihnp4.ucsd.edu!swrinde!gatech!newsxfer.itd.umich.edu!zip.eecs.umich.edu!  
panix!ddsw1!news.kei.com!ssd.intel.com!chnews!cmoore@network.ucsd.edu  
Subject: CW is fun!  
To: ham-policy@ucsd.edu

Michael Silva (mjsilva@ted.win.net) wrote:  
: I can't make up my own mind on the subject, although I do have  
: leanings. I was just trying to point out the errors in what is becoming  
: an anti-code cliché. Mike, KK6GM

Hi Mike, did you mean clique? I'm not anti-code, I'm just pro-choice. I

think it's wrong for pro-lifers to barricade abortion clinics and I think it's wrong for pro-coders to barricade amateur radio.

73, KG7BK, CecilMoore@delphi.com

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Date: Fri, 27 May 1994 14:22:40 GMT  
From: walter!dancer.cc.bellcore.com!not-for-mail@uunet.uu.net  
Subject: CW is fun!  
To: ham-policy@ucsd.edu

In article <2s0gar\$fva@abyss.west.sun.com>,  
Dana Myers <myers@spot.West.Sun.COM> wrote:  
>In article 275@ted.win.net, mjsilva@ted.win.net (Michael Silva) writes:  
>>In article <756Rnf0.78@amcomp.com>, Dan Pickersgill (dan@amcomp.com) writes:  
    A Model-T is an awesome thing. As is a good horse. But I see no reason to  
    require a test of riding a horse for a drivers license.

>>This "analogy" keeps appearing where ever the code is discussed, with  
>>the intended effect being something like "yep, those code folks are  
>>about a century behind the times, har har!"  
>>Here's how the analogy should go. See if it makes any difference:  
    .... text deleted ....

>>And that's why a knowledge of horsemanship is required to get a HF'ania  
>>drivers license.

>No, the reason the horsemanship is required is because HF'mania is  
>a member of a treaty that requires horsemanship for travel between  
>countries, and the treaty hasn't been updated quite yet.

BUT...

The treaty doesn't require Olympic horsemanship, it only requires  
demonstrating a knowledge of horsemanship...so why does the HF'mania  
crowd continue to argue for demonstrating a skill level  
far above that required by the treaty :-)

>But, CW is fun. Doesn't mean it should be a hard test requirement, though.

Agreed, per my comment above.

73s

Standard Disclaimer- Any opinions, etc. are mine and NOT my employer's.

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Bill Sohl (K2UNK) BELLCORE (Bell Communications Research, Inc.)

Morristown, NJ                      email via UUCP              bcr!cc!whs70  
201-829-2879 Weekdays           email via Internet      whs70@cc.bellcore.com

-----  
Date: 28 May 94 18:36:33 GMT  
From: dog.ee.lbl.gov!agate!apple.com!apple.com!not-for-mail@ucbvax.berkeley.edu  
Subject: CW is fun!  
To: ham-policy@ucsd.edu

rfm@urth.eng.sun.com (Richard McAllister) writes:

>In article <275@ted.win.net> mjsilva@ted.win.net (Michael Silva) writes:

>>Almost half the roads in the country (of HF'ania, if you please), are  
>>reserved for horses only, although a horse can legally use \*any\* road  
>>in the country.

>Bzzzt. The only CW-only bands are VHF.

Notice that a horse may be allowed to use any road, but the rider has  
to qualify as a jockey to be allowed to use all the available horse  
trails.

The crazier rule is that you have to qualify as a jockey to operate  
voice-controlled station wagons on certain lanes on Hwy 20. Heck, you  
even have to become a jockey to ride a horse to the moon!

Don't make much horse sense, does it?

By the way, there are lots of riders testing their horses on the horse  
trails this weekend. Some long-distance riders even change the names of  
their horses to make them more appealing for this weekend's test.

73,

Kok Chen, AA6TY                      kchen@apple.com  
Apple Computer, Inc.

-----  
Date: 28 May 94 13:32:05 GMT  
From: agate!howland.reston.ans.net!gatech!newsxfer.itd.umich.edu!nntp.cs.ubc.ca!  
torn!news.unb.ca!coranto.ucs.mun.ca!nsth.nh.ca!nsth.nh.ca!nntp-  
user@ucbvax.berkeley.edu  
Subject: How can I get started?  
To: ham-policy@ucsd.edu

Hello There!

I'm a student who is trying to start a radio station in my high school. I've been reading this newsgroup for two weeks now but I'm still confused about the equipment and terms you use. If you could simplifiy the steps I would need to get my radio station going I would be very thankfull. I am also unfamiliar with the lincencing and policies. The more simple information the better.

Thanks in advance!  
Charles.

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Date: 28 May 94 13:05:35 GMT  
From: agate!library.ucla.edu!psgrain!nntp.cs.ubc.ca!torn!news.unb.ca!  
coranto.ucsf.mun.ca!nstn.ns.ca!nstn.ns.ca!nntp-user@ucbvax.berkeley.edu  
Subject: How do I get started?  
To: ham-policy@ucsd.edu

HEY! I'm looking for some information on how to start my own high school radio station. Any advice would be greatly appreachiated. I've been reading this newsgroup for a while now but I still feel unfamiliar with the terms and equipment you use. Once again I'd love some info. on how to go about setting up my own radio station (for high school).

Thank You Very Much,  
  
Charles.

-----  
Date: 28 May 94 13:15:40 GMT  
From: news.delphi.com!BIX.com!hamilton@uunet.uu.net  
Subject: Merge the CW test with the Theory Test  
To: ham-policy@ucsd.edu

whs70@dancer.cc.bellcore.com (sohl,william h) writes:

>Well, it's been several days now and no one seems to want  
>to comment on the suggestion that, except for the 5wpm  
>exam, that the 13wpm and 20wpm 10 question CW tests simply  
>be merged for scoring with the theory tests for general and  
>advanced.

I've got a better idea: we'll combine not only the scoring, but also the tests themselves. The VE's will send all the theory questions in code, you copy and work them and send the results

back, also in code.

(Can you tell I'm also getting pretty tired of hearing the same arguments over and over, too?)

Regards,

Doug Hamilton    KD1UJ    hamilton@bix.com    Ph 508-358-5715  
Hamilton Laboratories, 13 Old Farm Road, Wayland, MA 01778-3117, USA

-----  
Date: 28 May 94 13:28:56 GMT  
From: world!barnaby@uunet.uu.net  
Subject: Merge the CW test with the Theory Test  
To: ham-policy@ucsd.edu

whs70@dancer.cc.bellcore.com (sohl,william h) writes:

>Well, it's been several days now and no one seems to want  
>to comment on the suggestion that, except for the 5wpm  
>exam, that the 13wpm and 20wpm 10 question CW tests simply  
>be merged for scoring with the theory tests for general and  
>advanced.

>Could it be that those that are so emphatically pro-code  
>can offer no argument. Indeed, it seems that such a proposal  
>should satisfy both those that are pro-code and those that  
>are not. Merging the test scores still retains the  
>higher speed CW as a valid mode in terms of testing, but  
>it renders it no more important than all the other topics  
>that are tested for in the theory exam.

>Remember, before commenting, that my suggestion is to retain  
>the 5wpm testing as a stand alone, 70% pass/fail element.  
>That retains more than is needed to satisfy international  
>treaty requirements.

>But for the general and extra license testing, just  
>total the test questions and you pass if you have 75%  
>correct...even if you missed every CW test question.

>It sure seems like a reasonable compromise approach for  
>now.

Well, Bill, I've been lurking on this debate for a while now  
This seems like a VERY workable concept to me.  
The argument that there would be increased "pollution" of the

reserved AmExtra CW frequencies shouldn't really matter. If you can't copy at the speeds run down there, you probably won't be there, and if CW is "not your mode" then you won't be there anyway.

I'll second your proposal heartily!

Barnaby AA1IB Richard Barnaby barnaby@world.std.com

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Date: Fri, 27 May 1994 19:20:05 GMT  
From: walter!dancer.cc.bellcore.com!not-for-mail@uunet.uu.net  
Subject: Merge the CW test with the Theory Test  
To: ham-policy@ucsd.edu

In article <2s5g2o\$g3@dancer.cc.bellcore.com>,  
sohl,william h <whs70@dancer.cc.bellcore.com> wrote:  
>Well, it's been several days now and no one seems to want  
>to comment on the suggestion that, except for the 5wpm  
>exam, that the 13wpm and 20wpm 10 question CW tests simply  
>be merged for scoring with the theory tests for general and  
>advanced.  
^^^^^^

OOPS...I should have said Extra.

Sorry for any confusion.

Standard Disclaimer- Any opinions, etc. are mine and NOT my employer's.

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Bill Sohl (K2UNK) BELLCORE (Bell Communications Research, Inc.)  
Morristown, NJ email via UUCP bcr!cc!whs70  
201-829-2879 Weekdays email via Internet whs70@cc.bellcore.com  
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Date: Fri, 27 May 1994 19:01:44 GMT  
From: walter!dancer.cc.bellcore.com!not-for-mail@uunet.uu.net  
Subject: Merge the CW test with the Theory Test  
To: ham-policy@ucsd.edu

Well, it's been several days now and no one seems to want to comment on the suggestion that, except for the 5wpm exam, that the 13wpm and 20wpm 10 question CW tests simply be merged for scoring with the theory tests for general and advanced.

Could it be that those that are so emphatically pro-code can offer no argument. Indeed, it seems that such a proposal

should satisfy both those that are pro-code and those that are not. Merging the test scores still retains the higher speed CW as a valid mode in terms of testing, but it renders it no more important than all the other topics that are tested for in the theory exam.

Remember, before commenting, that my suggestion is to retain the 5wpm testing as a stand alone, 70% pass/fail element. That retains more than is needed to satisfy international treaty requirements.

But for the general and extra license testing, just total the test questions and you pass if you have 75% correct...even if you missed every CW test question.

It sure seems like a reasonable compromise approach for now.

Have a safe and pleasant Memorial Day Weekend.

Cheers,

Standard Disclaimer- Any opinions, etc. are mine and NOT my employer's.

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Bill Sohl (K2UNK) BELLCORE (Bell Communications Research, Inc.)  
Morristown, NJ                      email via UUCP              bcr!cc!whs70  
201-829-2879 Weekdays              email via Internet      whs70@cc.bellcore.com  
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Date: 29 May 94 01:16:37 GMT  
From: agate!howland.reston.ans.net!sol.ctr.columbia.edu!news.kei.com!  
ssd.intel.com!chnews!cmoore@ucbvax.berkeley.edu  
Subject: Merge the CW test with the Theory Test  
To: ham-policy@ucsd.edu

Michael P. Deignan (md@pstc3.pstc.brown.edu) wrote:  
: As it is, its nothing more than a biased poll, which for purposes of  
: representing the opinions of all amateurs is completely useless.  
: -- Michael P. Deignan

Hi Michael, I wonder how we might go about getting an unbiased poll of this sort? Wonder if we could talk QST, 73, CQ, World Radio, etc. into running a poll and counting the results? Has a bona fide pole ever been attempted? A really interesting poll would be exit interviews with all new hams who have just passed their test. It could be just one more question on the test. What code speed test do you favor for a General class license... (a) 13, (b) 10, (c) 5, (d) none at all



I would vote for 5 wpm. That would satisfy the treaty, allow for emergency communications, give everyone a taste of Morse code, and increase the average technical expertise within our ranks... yup, the 13 wpm code requirement keeps out some really top notch RF design engineers and DSP wizards that I know personally. They might be willing to learn 5 wpm and help drag us, kicking, screaming, and di-dah-ing into the 21st century.

73, KG7BK, CecilMoore@delphi.com

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Date: 28 May 94 13:15:12 GMT  
From: agate!library.ucla.edu!psgrain!nntp.cs.ubc.ca!torn!news.unb.ca!  
coranto.ucsf.mun.ca!nsth.nu.ca!nsth.nu.ca!nntp-user@ucbvax.berkeley.edu  
Subject: Where and How can I get started  
To: ham-policy@ucsd.edu

Hello there.

I'm trying to start my own high school radio station and although I've been reading these newsgroups for a while I still am unfamiliar with the terms, equipment and policies and organizations which I would need to be familiar. If anyone could send me some generalized info on how i might be able to get my high school radio station off the ground, then please give me a shout.

Thanks ever so much,  
Charles

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End of Ham-Policy Digest V94 #226  
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